

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	9971	optical near film	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:45
2	BRS	L2	44918	optical near element	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:43
3	BRS	L3	790	1 and 2	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:43
4	BRS	L4	6	3 and lightguide	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:44
5	BRS	L5	62	optical near lens near film	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:46

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	0	5 and 385/146	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:46
7	BRS	L7	34	1 and 385/146	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:50
8	BRS	L8	80	2 and 385/146	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/03 16:50

PALM INTRANET

Day : Friday  
 Date: 8/ 3/2001  
 Time: 18:47:07

**Inventor Name Search Result**

Your Search was:

Last Name = GARDINER

First Name = MARK E.

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
06160611	4341469	150	06/18/1980	LASER SHADOWGRAPH	GARDINER , MARK E.
06324341	4456375	150	11/23/1981	OPTICAL DISC MEASUREMENT BY REFRACTION	GARDINER , MARK E.
06933470	4775219	150	11/21/1986	CUBE-CORNER RETROREFLECTIVE ARTICLES HAVING TAILORED DIVERGENCE	GARDINER , MARK E.
07197107	4938563	150	05/20/1988	HIGH EFFICIENCY CUBE CORNER RETROFLECTIVE MATERIAL	GARDINER , MARK E.
08139563	Not Issued	168	10/20/1993	DIRECTLY MACHINED RAISED STRUCTURE RETROREFLECTIVE CUBE CORNER	GARDINER , MARK E.
08223548	Not Issued	161	04/06/1994	POLARIZED LIGHT SOURCES	GARDINER , MARK E.
08312720	Not Issued	166	09/27/1994	LUMINANCE CONTROL FILM	GARDINER , MARK E.
08326258	5696627	150	10/20/1994	DIRECTLY MACHINED RAISED STRUCTURE RETROREFLECTIVE CUBE CORNER	GARDINER , MARK E.
08400052	Not Issued	166	03/03/1995	LIGHT DIRECTING FILM HAVING VARIABLE HEIGHT STRUCTURED SURFACE AND	GARDINER , MARK E.
08418009	Not Issued	161	04/06/1995	POLARIZED LIGHT SOURCES	GARDINER , MARK E.
08631073	5919551	150	04/12/1996	VARIABLE PITCH STRUCTURED OPTICAL FILM	GARDINER , MARK E.
08832132	5771328	150	04/03/1997	LIGHT DIRECTING FILM HAVING VARIABLE HEIGHT STRUCTURED SURFACE AND	GARDINER , MARK E.

08846955	6091547	150	04/30/1997	LUMINANCE CONTROL FILM	GARDINER, MARK E.
08907745	5914812	150	08/08/1997	DIRECTLY MACHINED RAISED STRUCTURE RETROREFLECTIVE CUBE CORNER	GARDINER, MARK E.
08935247	5946134	150	09/22/1997	RAISED STRUCTURE RETROREFLECTIVE ARTICLE	GARDINER, MARK E.
09232264	5959774	150	01/19/1999	RAISED STRUCTURE RETROREFLECTIVE ARTICLE	GARDINER, MARK E.
09414124	Not Issued	161	10/08/1999	LIGHTGUIDE HAVING A DIRECTLY SECURED REFLECTOR AND METHOD OF MAKING	GARDINER, MARK E.
09415100	Not Issued	41	10/08/1999	DISPLAY ILLUMINATION DEVICE AND METHOD OF ENHANCING BRIGHTNESS IN A	GARDINER, MARK E.
09415471	Not Issued	30	10/08/1999	OPTICAL ELEMENT HAVING PROGRAMMED OPTICAL STRUCTURES	GARDINER, MARK E.
09415873	Not Issued	61	10/08/1999	OPTICAL FILM WITH VARIABLE ANGLE PRISMS	GARDINER, MARK E.
09613313	Not Issued	30	07/11/2000	BLACKLIGHT WITH STRUCTURED SURFACES	GARDINER, MARK E.

Inventor Search Completed: No more records to search.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="GARDINER"/>	<input type="text" value="MARK E."/>	<input type="button" value="Search"/>

(To Go BACK Use BACK Button on Your BROWSER Tool Bar)

Back to || [PALM](#) || [ASSIGNMENT](#) || [OASIS](#) || Home Page

PALM INTRANET

Day : Friday  
 Date: 8/3/2001  
 Time: 18:48:47

**Inventor Name Search Result**

Your Search was:

Last Name = COBB

First Name = SANFORD

Search and Display More Records.

The Display is limited to a maximum of 25 records and the Search is limited to a maximum of 1000 records.

**25 records of 26 records searched are Displayed.**

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
06406353	4476593	150	08/09/1982	TANNING BLANKET	COBB , SANFORD
06799869	Not Issued	161	11/21/1985	TOTALLY INTERNALLY REFLECTING THIN, FLEXIBLE FILM	COBB , SANFORD
06819118	Not Issued	161	01/15/1986	TOTALLY INTERNALLY REFLECTING LIGHT CONDUIT	COBB , SANFORD
06903655	Not Issued	161	09/05/1986	TOTALLY INTERNALLY REFLECTING THIN, FLEXIBLE FILM	COBB , SANFORD
06903657	4805984	150	09/05/1986	TOTALLY INTERNALLY REFLECTING LIGHT CONDUIT	COBB , SANFORD
07047644	Not Issued	164	05/08/1987	HIGH ASPECT RATIO LIGHT FIXTURE AND FILM FOR USE THEREIN	COBB , SANFORD
07181652	4984144	150	04/14/1988	HIGH ASPECT RATIO LIGHT FIXTURE AND FILM FOR USE THEREIN	COBB , SANFORD
07192212	4989125	150	05/10/1988	REFLECTOR USING FRESNEL- TYPE STRUCTURES HAVING A PLURALITY OF	COBB , SANFORD
07218087	4906070	150	07/12/1988	TOTALLY INTERNALLY REFLECTING THIN, FLEXIBLE FILM	COBB , SANFORD
07224387	4895428	150	07/26/1988	HIGH EFFICIENCY RETROREFLECTIVE MATERIAL	COBB , SANFORD
07229653	4896953	150	08/08/1988	ANAMORPHIC WIDE ANGLE SAFETY LENS	COBB , SANFORD
07429163	5040883	150	10/30/1989	LIGHT FIXTURE WITH BEAM	COBB ,

				SHAPING LENS	SANFORD
07429178	5095415	150	10/30/1989	LIGHT FIXTURE FOR EXTERNALLY ILLUMINATED SIGN	COBB , SANFORD
07472621	5056892	150	01/30/1990	TOTALLY INTERNALLY REFLECTING THIN, FLEXIBLE FILM	COBB , SANFORD
07632123	Not Issued	161	12/21/1990	LIGHT CONTROL FILM WITH REDUCED GHOST IMAGES	COBB , SANFORD
07657526	5117478	150	02/19/1991	DEVICE FOR REDIRECTING LIGHT THROUGH A HOLLOW TUBULAR LIGHT CONDUIT	COBB , SANFORD
07713792	5261184	150	06/12/1991	GREENHOUSE CONSTRUCTION AND IMPROVED METHOD OF GROWING PLANTS	COBB , SANFORD
07748030	5190370	150	08/21/1991	HIGH ASPECT RATIO LIGHTING ELEMENT	COBB , SANFORD
07820611	5254388	150	12/20/1991	LIGHT CONTROL FILM WITH REDUCED GHOST IMAGES	COBB , SANFORD
07999082	Not Issued	166	12/31/1992	POLE LIGHT HAVING A PROGRAMMABLE FOOTPRINT	COBB , SANFORD
08024610	6052164	150	03/01/1993	ELECTROLUMINESCENT DISPLAY WITH BRIGHTNESS ENHANCEMENT	COBB , SANFORD
08073699	Not Issued	161	06/08/1993	LIQUID CRYSTAL DISPLAY WITH ENHANCED BRIGHTNESS	COBB , SANFORD
08172593	Not Issued	161	12/21/1993	REFLECTIVE POLARIZER WITH BRIGHTNESS ENHANCEMENT	COBB , SANFORD
08172596	Not Issued	161	12/21/1993	REFLECTIVE POLARIZER DISPLAY	COBB , SANFORD
08359592	Not Issued	168	12/20/1994	REFLECTIVE POLARIZER DISPLAY	COBB , SANFORD

[Search and Display More Records.](#)

The Display is limited to a maximum of 25 records and the Search is limited to a maximum of 1000 records.

**25 records of 26 records searched are Displayed.**

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="COBB"/>	<input type="text" value="SANFORD"/>	<input type="button" value="Search"/>

(To Go BACK Use BACK Button on Your BROWSER Tool Bar)

Back to || [PALM](#) || [ASSIGNMENT](#) || [OASIS](#) || Home Page

PALM INTRANET

Day : Friday  
 Date: 8/ 3/2001  
 Time: 18:49:19

**Inventor Name Search Result**

Your Search was:

Last Name = COBB

First Name = SANFORD

Search and Display More Records.

The Display is limited to a maximum of 25 records and the Search is limited to a maximum of 1000 records.

25 records of 25 records searched are Displayed.

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
08360204	Not Issued	168	12/20/1994	REFLECTIVE POLARIZER WITH BRIGHTNESS ENHANCEMENT	COBB , SANFORD
08384679	5575550	150	02/06/1995	POLE LIGHT HAVING A PORGRAMMABLE FOOTPRINT	COBB , SANFORD
08400052	Not Issued	166	03/03/1995	LIGHT DIRECTING FILM HAVING VARIABLE HEIGHT STRUCTURED SURFACE AND	COBB , SANFORD
08402134	Not Issued	166	03/10/1995	REFLECTIVE POLARIZER DISPLAY	COBB , SANFORD
08402349	5828488	150	03/10/1995	REFLECTIVE POLARIZER WITH BRIGHTNESS ENHANCEMENT	COBB , SANFORD
08494366	6080467	150	06/26/1995	HIGH EFFICIENCY OPTICAL DEVICES	COBB , SANFORD
08494776	Not Issued	166	06/26/1995	TRANSFLECTIVE DISPLAYS WITH REFLECTIVE POLARIZING TRANSFLECTOR	COBB , SANFORD
08494980	Not Issued	166	06/26/1995	DIFFUSELY REFLECTING POLARIZERS AND MIRRORS	COBB , SANFORD
08494981	Not Issued	166	06/26/1995	BACKLIGHT SYSTEM WITH MULTILAYER OPTICAL FILM REFLECTOR	COBB , SANFORD
08596792	5917664	150	02/05/1996	BRIGHTNESS ENHANCEMENT FILM WITH SOFT CUTOFF	COBB , SANFORD
08631073	5919551	150	04/12/1996	VARIABLE PITCH STRUCTURED OPTICAL FILM	COBB , SANFORD
08758624	6025897	150	11/27/1996	DISPLAY WITH REFLECTIVE POLARIZER AND RANDOMIZING CAVITY	COBB , SANFORD
08832132	5771328	150	04/03/1997	LIGHT DIRECTING FILM	COBB ,

				HAVING VARIABLE HEIGHT STRUCTURED SURFACE AND	SANFORD
08853261	Not Issued	95	05/09/1997	BRIGHTNESS ENHANCEMENT ARTICLE	COBB , SANFORD
09025183	Not Issued	161	02/18/1998	OPTICAL FILM	COBB , SANFORD
09040039	6018419	150	03/17/1998	DIFFUSELY REFLECTING MULTILAYER POLARIZERS AND MIRRORS	COBB , SANFORD
09103270	Not Issued	41	06/23/1998	ARTICLE FOR SELECTIVELY REDIRECTING LIGHT	COBB , SANFORD
09196039	Not Issued	61	11/19/1998	SIGN FACES HAVING REFLECTIVE FILMS AND METHODS OF USING SAME	COBB , SANFORD
09246970	Not Issued	93	02/09/1999	OPTICAL FILM WITH DEFECT- REDUCING SURFACE AND METHOD FOR MAKING SAME	COBB , SANFORD
09298003	Not Issued	71	04/22/1999	OPTICAL DEVICES USING REFLECTING POLARIZING MATERIALS	COBB , SANFORD
09414124	Not Issued	161	10/08/1999	LIGHTGUIDE HAVING A DIRECTLY SECURED REFLECTOR AND METHOD OF MAKING	COBB , SANFORD
09415100	Not Issued	41	10/08/1999	DISPLAY ILLUMINATION DEVICE AND METHOD OF ENHANCING BRIGHTNESS IN A	COBB , SANFORD
09415471	Not Issued	30	10/08/1999	OPTICAL ELEMENT HAVING PROGRAMMED OPTICAL STRUCTURES	COBB , SANFORD
09415873	Not Issued	61	10/08/1999	OPTICAL FILM WITH VARIABLE ANGLE PRISMS	COBB , SANFORD
09490879	6262842	150	01/24/2000	TRANSFLECTIVE DISPLAYS WITH REFLECTIVE POLARIZING TRANSFLECTOR	COBB , SANFORD

[Search and Display More Records.](#)

The Display is limited to a maximum of 25 records and the Search is limited to a maximum of 1000 records.

**25 records of 25 records searched are Displayed.**

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="COBB"/>	<input type="text" value="SANFORD"/>	<input type="button" value="Search"/>

(To Go BACK Use BACK Button on Your BROWSER Tool Bar)

Back to || [PALM](#) || [ASSIGNMENT](#) || [OASIS](#) || [Home Page](#)



PALM INTRANET

Day : Friday  
 Date: 8/3/2001  
 Time: 18:50:35

**Inventor Name Search Result**

Your Search was:

Last Name = COBB

First Name = SANFORD

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
09543304	Not Issued	71	04/05/2000	OPTICAL FILM	COBB , SANFORD
09613313	Not Issued	30	07/11/2000	BLACKLIGHT WITH STRUCTURED SURFACES	COBB , SANFORD
09777455	Not Issued	30	02/06/2001	HIGH EFFICIENCY OPTICAL DEVICES	COBB , SANFORD
09781639	Not Issued	41	02/12/2001	TRANSFLECTIVE DISPLAYS WITH REFLECTIVE POLARIZING TRANSFLECTOR	COBB , SANFORD
09871130	Not Issued	20	05/31/2001	OPTICAL DEVICES USING REFLECTING POLARIZING MATERIALS	COBB , SANFORD
08915553	Not Issued	61	08/07/1997	BACKLIGHT SYSTEM WITH MULTILAYER OPTICAL REFLECTOR	COBB JR , SANFORD
08927436	5825542	150	09/10/1997	DIFFUSELY REFLECTING MULTILAYER POLARIZERS AND MIRRORS	COBB JR , SANFORD
08953779	6124971	150	10/17/1997	TRANSFLECTIVE DISPLAYS WITH REFLECTIVE POLARIZING TRANSFLECTOR	COBB JR , SANFORD
08268672	Not Issued	166	06/30/1994	POLE LIGHT HAVING A PROGRAMMABLE FOOTPRINT	COBB , , SANFORD
09451346	Not Issued	30	11/30/1999	REFLECTIVE POLARIZER DISPLAY	COBB, JR. , SANFORD
09461245	6210785	150	12/15/1999	HIGH EFFICIENCY OPTICAL DEVICES	COBB, JR. , SANFORD

Inventor Search Completed: No more records to search.

Search Another: Inventor
 

Last Name

First Name

(To Go BACK Use BACK Button on Your BROWSER Tool Bar)

---

Back to || [PALM](#) || [ASSIGNMENT](#) || [OASIS](#) || Home Page